

SILVERHOOK LTD. OIL & LUBRICANT SPECIALISTS

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Technical Data Sheet

SILVERHOOK AUTOLUBE GREASE 000/EP Ref: SGPG34/SGPG36

PRODUCTS

Silverhook Autolube Grease 000/EP – SGPG34 (12.5kg), SGPG36 (50kg)

PRODUCT DESCRIPTION

A premium quality semi-fluid grease designed for centralised lubrication systems. Suitable for anti-friction and plain bearings subjected to high load conditions. Silverhook Autolube Grease 000/EP can also be used for gearboxes designed to operate with a semi-fluid slumping grease.

APPLICATION

Silverhook Autolube Grease 000/EP can be applied manually, or via a centralised lubricating system capable of pumping an NLGI No. 000 grease.

As with all greases used for the first time, check compatibility with the grease applied previously and if necessary purge bearings prior to application. Likewise, as a general rule, take care not to over-lubricate and apply the quantity of grease recommended by the bearing manufacturer.

BENEFITS

- Excellent extreme pressure and anti-wear performance
- High degree of corrosion protection
- Highly versatile semi-fluid grease for centralised lubrication

PHYSICAL PROPERTIES

Appearance - Smooth semi-fluid grease

Colour - Dark brown

NLGI Classification - 000

Thickener - Lithium soap

Base oil - Blend of solvent refined mineral oil

Base oil viscosity @ 40°C (IP71) cSt - 180

Worked penetration (IP50) - 445 to 475

Copper corrosion (IP112) - Pass Resistance to corrosion Emcor (IP220) - 0:0 Four Ball Weld Load (IP 239) kgs - 315

VAT No. GB 691 0515 44

Registered in England No. 26351676



Timken OK Load (IP326) lbs Operating temperature range - 50

- -30°C to +110°C

The content of this data sheet is given in good faith but without warranty.